

NCP-CI-Azure Quiz Torrent: Nutanix Certified Professional - Cloud Integration - Azure (NCP-CI-Azure v6.7) - NCP-CI-Azure Quiz Braindumps & NCP-CI-Azure Study Guide



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The Nutanix Certified Professional - Cloud Integration - Azure (NCP-CI-Azure v6.7) (NCP-CI-Azure) practice questions give you a feeling of a real exam which boost confidence. Practice under real Nutanix Certified Professional - Cloud Integration - Azure (NCP-CI-Azure v6.7) (NCP-CI-Azure) exam situations is an excellent way to learn more about the complexity of the Nutanix NCP-CI-Azure Exam Dumps. You can learn from your Nutanix Certified Professional - Cloud Integration - Azure (NCP-CI-Azure v6.7) (NCP-CI-Azure) practice test mistakes and overcome them before the actual NCP-CI-Azure exam.

Nutanix NCP-CI-Azure Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Managing an NC2 on Azure Environment: This section relates to skills in identifying management tasks for nodes and clusters. Candidates will monitor cluster health and cloud resource performance, ensuring that all components function efficiently. Understanding these management tasks is vital for maintaining operational integrity in a hybrid cloud environment.
Topic 2	<ul style="list-style-type: none"> Deploying an NC2 on Azure Environment: This section assesses the skills of Nutanix Cloud Operators and focuses on deploying the cloud cluster within the Azure environment. Candidates will learn to configure cloud provider networking effectively, ensuring that all necessary resources are correctly set up for deployment.
Topic 3	<ul style="list-style-type: none"> Planning an NC2 on Azure Deployment: This section of the exam measures the skills of IT Administrators and covers the preparation of the Azure cloud environment, including determining the appropriate Azure account and node types. It also involves subscribing to the NC2 service, which requires knowledge of authentication methods and organization naming conventions. Additionally, candidates must determine implementation requirements by evaluating deployment use cases and redundancy needs. Identifying networking requirements is crucial, focusing on connectivity options like VPN and CIDR ranges.

Topic 4	<ul style="list-style-type: none"> • Configuring an NC2 on Azure Environment: This section evaluates the skills of IT Administrators and emphasizes modifying cloud networking security to protect resources. Candidates will configure Nutanix networking settings and troubleshoot connectivity issues to ensure seamless communication within the cloud environment.
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Nutanix Certified Professional - Cloud Integration - Azure (NCP-CI-Azure v6.7) Sample Questions (Q44-Q49):

NEW QUESTION # 44

What action is performed in Azure when an instance is reported as being in a terminated state, but NC2 expects it to be in a running state?

- A. NC2 alerts the administrator that a manual replacement is required.
- **B. NC2 condemns the host and triggers replacement of the host.**
- C. NC2 automatically reconnects with the instance.
- D. NC2 restarts the AHV host.

Answer: B

Explanation:

* Instance Termination Detection: When an instance in Azure is reported as being in a terminated state but NC2 expects it to be running, the system will automatically take corrective actions.

* Host Condemnation and Replacement: NC2 will condemn the host, marking it as unusable, and will then trigger the replacement process to ensure that the cluster maintains its required capacity and performance levels. This automatic handling ensures minimal disruption to the workloads running on the cluster.

References:

- * Nutanix NC2 Automated Management Features
- * Azure Instance State Documentation

NEW QUESTION # 45

An administrator is tasked with configuring connectivity between an on-premises datacenter and Azure. Which two connectivity options are supported? (Choose two.)

- A. Leased Line
- **B. VPN**
- C. Direct Connect
- **D. ExpressRoute**

Answer: B,D

Explanation:

For configuring connectivity between an on-premises datacenter and Azure, the two supported options are:

VPN (Virtual Private Network): Site-to-Site VPN allows you to create a secure connection from your on-premises network to Azure over the public internet using IPsec/IKE protocols.

ExpressRoute: Provides a private connection between your on-premises infrastructure and Azure, ensuring traffic does not traverse the public internet.

Both options provide secure and reliable connectivity, with ExpressRoute offering enhanced performance and security due to its private connection. Reference Azure VPN Gateway Azure ExpressRoute Overview

NEW QUESTION # 46

What will be observed in the NC2 cluster when terminating a node from the Azure portal?

- A. NC2 will terminate the node from the cluster.
- B. NC2 will shutdown the node.
- C. NC2 will continue re-provisioning the node.
- **D. NC2 will mark the node as degraded.**

Answer: D

Explanation:

Node Termination Observation: When a node is terminated from the Azure portal, the NC2 cluster will detect that the node is no longer operational.

Marking as Degraded: NC2 will mark the node as degraded, indicating that the node is not functioning as expected. This status allows administrators to take necessary actions to resolve the issue, such as provisioning a new node or addressing the degradation cause.

Reference:

Nutanix NC2 Cluster Management Guide

Azure Instance Termination Documentation

NEW QUESTION # 47

Which statement best describes south bound traffic to a Nutanix User VPC originating outside the BC2 cluster when using a no-NAT (routed path) having two or more Flow Gateways (FGW)?

- A. A BGP gateway runs on the CVM of the bare-metal hosts. The BGP gateway advertises externally routable IP addresses to the Azure Route Server, with each active FGW external IP address the next hop.
- B. A BGP gateway runs inside of Prism Central. The BGP gateway advertises externally mutable IP addresses to the Azure Route Server, with each active FGW external IP address as the next hop.
- **C. A BGP gateway is deployed as Azure native VMs in the Prism Central VNet. The BGP gateway advertises externally routable IP addresses to the Azure Route Server, with each active FGW external IP address as the next hop.**
- D. A BGP gateway is deployed as Azure native VMs in the Prism Central VNet. The BGP gateway advertises externally routable IP addresses to the Prism Central, with each active FGW external IP address as the next hop.

Answer: C

NEW QUESTION # 48

An administrator has been asked to create a cluster to support new workloads.

What are the maximum number of nodes supported in an NC2 on Azure environment?

- A. 24 nodes
- **B. 18 nodes**
- C. 14 nodes
- D. 28 nodes

Answer: B

Explanation:

NC2 Cluster Node Limit: NC2 on Azure has specific limitations regarding the maximum number of nodes supported in a single cluster.

Maximum Nodes: According to the current NC2 on Azure guidelines, a single cluster can support up to 18 nodes.

Workload Support: This limitation ensures optimal performance and management of resources within the Azure environment.

Comparison of Options:

14 nodes: Less than the maximum supported.

24 nodes and 28 nodes: Exceed the maximum supported, potentially leading to performance and management issues.

Conclusion: For supporting new workloads, the maximum number of nodes in an NC2 on Azure environment is 18.

